

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (original): Method for converting a first type of  
2 data (10) into a second type of data (15) comprising the  
3 steps of:

- 4
- 5     ▪ selecting or entering by an originating network-user
- 6         (17) the first type of data (10),
- 7     ▪ associating an object with the first type of data (10),
- 8     ▪ sending the first type of data (10) via a network (3)
- 9         to a service platform (5),
- 10    ▪ and thereafter converting the first type of data (10)
- 11         into the second type of data (15) at the service
- 12         platform (5).

1 Claim 2 (currently amended): Method according to claim 1,  
2 wherein said first type of data (10) is sent to the service  
3 platform (5) via a server (4) connected to the network (3).

1 Claim 3 (currently amended): Method according to claim 1-~~or~~  
2 ~~2~~, wherein said network (3) is a mobile network.

1 Claim 4 (currently amended): Method according to claim 1,~~-2~~  
2 ~~or 3~~, wherein said service platform (5) and said server (4)  
3 are located at the same physical location.

1 | Claim 5 (currently amended): Method according to ~~any of the~~  
2 | ~~preceding claims~~claim 1, wherein said second type of  
3 | data (15) is sent as a data stream (16) to a receiving  
4 | network-user (18).

1 | Claim 6 (currently amended): Method according to ~~of the~~  
2 | ~~preceding claims~~claim 1, wherein a payment mechanism is used  
3 | to enable the originating network-user (17) or the receiving  
4 | network user\_(18) for using the service platform (5).

1 | Claim 7 (currently amended): Method according to ~~any of the~~  
2 | ~~preceding claims~~claim 1, wherein said first type of  
3 | data (10) is associated with an electronic file or any type  
4 | of electronic document.

1 | Claim 8 (currently amended): Method according to ~~any of the~~  
2 | ~~preceding claims~~claim 1, wherein the network (3) to which  
3 | the originating network-user (17) is connected is not the  
4 | same as the network (3) to which the receiving  
5 | network-user (18) is connected.

1 | Claim 9 (currently amended): Method according to ~~any of the~~  
2 | ~~preceding claims~~claim 1, wherein the originating  
3 | network-user (17) uses an identification code before making  
4 | use of the service platform (5).

1 | Claim 10 (currently amended): Method according to ~~any of the~~  
2 | ~~preceding claims~~claim 1, wherein a code (11) is used to  
3 | identify the server (4).

1 Claim 11 (original): Platform for converting a first type of  
2 data (10) into a second type of data (15), the platform  
3 comprising:

- 4
- 5     ▪ means for selecting or entering by an originating
- 6         network-user (17) the first type of data(10),
- 7     ▪ means for associating an object with the first type of
- 8         data (10),
- 9     ▪ means for receiving the selected or entered first type
- 10         of data (10) via a network (3),
- 11     ▪ means for thereafter converting the first type of
- 12         data (10) into the second type of data (15).

1 Claim 12 (currently amended): Platform according to claim 5,  
2 wherein said first type of data (10) is received via a  
3 server (4) connected to the network (3).

1 Claim 13 (currently amended): Platform according to ~~claims 5~~  
2 ~~and 6~~claim 5, wherein said second type of data (15) is sent  
3 as a data stream (16) to a receiving network-user (18); and  
4 a payment mechanism is used to enable the originating  
5 network-user (17) or the receiving network user (18) for  
6 using the service platform (5).

1 Claim 14 (original): Software for converting a first type of  
2 data (10) into a second type of data (15), the software  
3 comprising:

- 4
- 5     ▪ modules for selecting or entering by an originating
- 6         network-user (17) the first type of data (10),
- 7     ▪ modules for associating an object with the first type
- 8         of data (10),

- 9       ▪ modules for receiving the selected or entered first  
10       type of data (10) via a network (3)
- 11       ▪ modules for thereafter converting the first type of  
12       data (10) into the second type of data (15).